

GB1177247

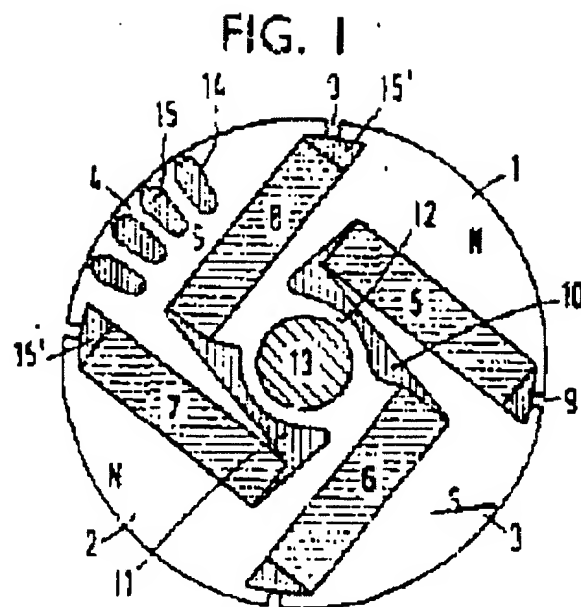
Patent number: GB1177247
Publication date: 1970-01-07
Inventor:
Applicant:
Classification:
- international:
- european: H02K1/27B2C1, H02K1/27B2C1B
Application number: GBD1177247 19670303
Priority number(s): DE1966S102337 19660303

Also published as:

FR1511999 (A)
ES337345 (A)
CH458510 (A5)
BE694098 (A)

Abstract of GB1177247

1,177,247. Making rotors. SIEMENS A.G. 7 March, 1967 [3 March, 1966], No. 10294/67. Heading B3A. [Also in Division H2] In making a rotor for a dynamo-electric machine, wherein the rotor comprises segmental lamin between which permanent magnets 5, 6, 7, 8 are bedded, the lamin are initially joined at their periphery, are then assembled on a shaft 13, a squirrel cage 15, e.g. of alu- minium, is then pressure cast into slats 14 in the lamin to secure the latter together and the assembled stack then milled to remove the joints between the lamin and form laminated polepieces 1, 2, 3, 4 separated by slits 9.



Data supplied from the esp@cenet database - Worldwide